## **WEST Search History**

Hide Items Restore Clear Cancel

DATE: Thursday, March 31, 2005

Hide?	Set Name	Query			
	DB=USPT; $PLUR=YES$ ; $OP=OR$				
	L16	L15 and L14	36		
	L15	(generat? or creat?)near5(serial adj number or id or identifier or unique adj id)	4718		
	L14	L12 and encryption adj key	128		
	L13	L12 and (encrypt? or mask? or scrambl?)near2 key	19		
	L12	L10 and L11	903		
	L11	(password adj list or password adj table or access adj list or access adj control adj list)	1947		
	L10	(san or storage adj area adj network or fibre or raid or tape adj subsystem or disk adj subsystem or subsystem)	575876		

**END OF SEARCH HISTORY** 

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SYSTEM: OS - DIALOG OneSearch
        2:INSPEC 1969-2005/Mar W3
         (c) 2005 Institution of Electrical Engineers
         6:NTIS 1964-2005/Mar W3
 File
         (c) 2005 NTIS, Intl Cpyrght All Rights Res
        8:Ei Compendex(R) 1970-2005/Mar W3
 File
         (c) 2005 Elsevier Eng. Info. Inc.
       34:SciSearch(R) Cited Ref Sci 1990-2005/Mar W4
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         (c) 2005 Inst for Sci Info
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       65:Inside Conferences 1993-2005/Mar W4
         (c) 2005 BLDSC all rts. reserv.
       92:IHS Intl.Stds.& Specs. 1999/Nov
         (c) 1999 Information Handling Services
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         (c) 2005 Japan Science and Tech Corp(JST)
       95:TEME-Technology & Management 1989-2005/Feb W3
         (c) 2005 FIZ TECHNIK
*File 95: Customers in Germany, Austria, and Switzerland
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         (c) 2005 The HW Wilson Co.
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         (c) 2005 American Mathematical Society
 File 275: Gale Group Computer DB(TM) 1983-2005/Mar 31
         (c) 2005 The Gale Group
 File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
         (c) 1998 Inst for Sci Info
 File 647:CMP Computer Fulltext 1988-2005/Mar W2
         (c) 2005 CMP Media, LLC
 File 674: Computer News Fulltext 1989-2005/Mar W4
         (c) 2005 IDG Communications
 File 696: DIALOG Telecom. Newsletters 1995-2005/Mar 30
         (c) 2005 The Dialog Corp.
```

```
s (san or storage(2n)area(2n)network or fibre(2n)channel or fibre or raid or
tape(2n)subsystem or disk(2n)subsystem or subsystem)
Processing
Processed 10 of 18 files ...
Completed processing all files
          344519 SAN
         1257504 STORAGE
         2396073 AREA
         2199593 NETWORK
         5013 STORAG
417347 FIBRE
                 STORAGE (2N) AREA (2N) NETWORK
         1121184 CHANNEL
            9741 FIBRE (2N) CHANNEL
          417347 FIBRE
          16830 RAID
          170382 TAPE
           89208 SUBSYSTEM
            1151 TAPE (2N) SUBSYSTEM
          495983 DISK
           89208 SUBSYSTEM
            3568 DISK(2N)SUBSYSTEM
           89208 SUBSYSTEM
      S1 853329 (SAN OR STORAGE(2N)AREA(2N)NETWORK OR FIBRE(2N)CHANNEL OR
                  FIBRE OR RAID OR TAPE(2N) SUBSYSTEM OR DISK(2N) SUBSYSTEM
                  OR SUBSYSTEM)
? s (password(2n)list or password(2n)table or passphrase or access(2n)list or
access(2n)control(2n)list)
Processing
Processed 10 of 18 files ...
Completed processing all files
          30102 PASSWORD
          416096 LIST
             142 PASSWORD(2N)LIST
           30102 PASSWORD
          451239 TABLE
             122 PASSWORD (2N) TABLE
             112 PASSPHRASE
         1080712 ACCESS
          416096 LIST
            1934 ACCESS (2N) LIST
         1080712 ACCESS
         6307067 CONTROL
          416096 LIST
             711 ACCESS (2N) CONTROL (2N) LIST
      S2
            2350 (PASSWORD(2N)LIST OR PASSWORD(2N)TABLE OR PASSPHRASE OR
                  ACCESS(2N)LIST OR ACCESS(2N)CONTROL(2N)LIST)
? s s1 and s2
          853329 S1
            2350
                 S2
             337 S1 AND S2
      S3
? s s3 and (encrypt? or mask? or scrambl?)(2n)(key)
             337 S3
           71207 ENCRYPT?
          214744 MASK?
           26683
                 SCRAMBL?
         1033291 KEY
            8016
                 ((ENCRYPT? OR MASK?) OR SCRAMBL?)(2N)KEY
              25 S3 AND (ENCRYPT? OR MASK? OR SCRAMBL?) (2N) (KEY)
? s s1 and (encrypt?)(2n)(key)
          853329 S1
           71207 ENCRYPT?
         1033291 KEY
```

```
7693 ENCRYPT? (2N) KEY
      S5
            722 S1 AND (ENCRYPT?) (2N) (KEY)
? s s5 and s2
                 S5
             722
            2350 S2
            24 S5 AND S2
     S6
? s s1 and (second)(2n)(value)
          853329 S1
         2593865 SECOND
         2517844 VALUE
           15562 SECOND(2N) VALUE
142 S1 AND (SECOND) (2N) (VALUE)
      s7
? s s7 and third(2n)value
             142 S7
         1055741 THIRD
         2517844 VALUE
            3061 THIRD(2N)VALUE
            2 S7 AND THIRD(2N) VALUE
? type s8/full/2
```

Set	Items	Description
S1	853329	(SAN OR STORAGE(2N) AREA(2N) NETWORK OR FIBRE(2N) CHANNEL OR -
	FI	BRE OR RAID OR TAPE(2N)SUBSYSTEM OR DISK(2N)SUBSYSTEM OR SU-
	BS	YSTEM)
S2	2350	(PASSWORD(2N)LIST OR PASSWORD(2N)TABLE OR PASSPHRASE OR AC-
	CE	SS(2N)LIST OR ACCESS(2N)CONTROL(2N)LIST)
s3	337	S1 AND S2
S4	. 25	S3 AND (ENCRYPT? OR MASK? OR SCRAMBL?) (2N) (KEY)
S5	722	S1 AND (ENCRYPT?)(2N)(KEY)
s6	24	S5 AND S2
s7	142	S1 AND (SECOND) (2N) (VALUE)
S8	2	S7 AND THIRD(2N)VALUE
S9	21	COMPAR? (5N) S2
S10	3	S9 AND S1
?		